International application No.

PCT/IN05/00101

A. CLASSIFICATION OF SUBJECT MATTER IPC(8): A61F 13/00( 2006.01),2/00( 2006.01 A61K 9/68( 2006.01)	
USPC: 424/422,428,435,440 According to International Patent Classification (IPC)	) or to both national classification and IPC
B. FIELDS SEARCHED	
B. FIELDS SEARCHED  Minimum documentation searched (classification syst	ton followed by elemiform and balan
U.S.: 424/422, 428, 435, 440	ichi followed by classification symbolsy
Documentation searched other than minimum docume	entation to the extent that such documents are included in the fields searched
Electronic data base consulted during the international west	al search (name of data base and, where practicable, search terms used)
C. DOCUMENTS CONSIDERED TO BE RELE	VANT
	ation, where appropriate, of the relevant passages Relevant to claim No.
X WO 03/090693 A2 (TEVA PHARMA) - (06.11.2003), see entire document.	CEUTICAL INDUSTRIES LTD.) 06 November 2003 1-5, 9, 11 and 12
Y (00.11.2003), see chare document.	6-8, 10 and 13-25
	1
·	
·	į
Further documents are listed in the continuation  Special categories of cited documents:	
"A" document defining the general state of the art which is not consparticular relevance	date and not in conflict with the application but cited to understand the
"E" earlier application or patent published on or after the internation	when the document is taken alone
"L" document which may throw doubts on priority claim(s) or whici establish the publication date of another citation or other special specified)	d reason (as "Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined
"O" document referring to an oral disclosure, use, exhibition or other	with one or more other such documents, such combination being obvious to a person skilled in the art
"P" document published prior to the international filing date but late priority date claimed	. October the finder of the same patern family
Date of the actual completion of the international search	Date of mailing of the international search report
28 March 2006 (28.03.2006)  Name and mailing address of the ISA/US	Authorized officer (
Mail Stop PCT, Attn: ISA/US Commissioner for Patents	Lakshmi S. Changersijala L. C.
P.O. Box 1450 Alexandria, Virginia 22313-1450 Facsimile No. (571) 273-3201	Telephone No. 602-308-1235

Form PCT/ISA/210 (second sheet) (April 2005)

al Application No Inter

PCT/EP2004/052288 A. CLASSIFICATION OF SUBJECT MATTER IPC 7 CO8J3/20 CO8L C08L19/00 According to International Patent Classification (IPC) or to both national classification and IPC B. FIELDS SEARCHED Minimum documentation searched (classification system followed by classification symbols) IPC 7 C08J C08L Documentation searched other than minimum documentation to the extent that such documents are included. In the fields searched Electronic data base consulted during the International search (name of data base and, where practical, search terms used) EPO-Internal, PAJ C. DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages Relevant to claim No. χ US 5 075 380 A (LINDNER CHRISTIAN ET AL) 1 - 2624 December 1991 (1991-12-24) column 1, line 7 - column 4, line 8: claims; examples χ EP 0 153 587 A (BASF AG) 1 - 264 September 1985 (1985-09-04) page 1, line 16 - page 2, line 6 page 4, line 4 - page 6, line 29; claims; examples EP 0 259 097 A (ROHM & HAAS) χ 1-26 9 March 1988 (1988-03-09) page 1, lines 3-6 page 2, line 61 - page 5, line 28 page 5, line 55 - page 6, line 18; claims; examples Further documents are listed in the continuation of box C. Patent family members are listed in annex. Special categories of cited documents: 'T' later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention. "A" document defining the general state of the art which is not considered to be of particular relevance invention "E" earlier document but published on or after the international "X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combined with one or more other such documents, such combination being obvious to a person skilled in the art. O document referring to an oral disclosure, use, exhibition or other means document published prior to the international filing date but later than the priority date claimed "&" document member of the same patent family Date of the actual completion of the International search Date of mailing of the international search report 18 November 2004 29/11/2004

Authorized officer

Otegui Rebollo, J

Fax: (+31-70) 340-3016

Name and malling address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo ni,

Inte at Application No PCT/EP2004/052288

	tion) DOCUMENTS CONSIDERED TO BE RELEVANT	
Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	PATENT ABSTRACTS OF JAPAN vol. 0123, no. 12 (C-523), 24 August 1988 (1988-08-24) & JP 63 081158 A (JAPAN SYNTHETIC RUBBER CO LTD), 12 April 1988 (1988-04-12) abstract	1-21, 23-26
x	EP 0 462 471 A (BAYER AG) 27 December 1991 (1991-12-27) page 2, line 32 - page 3, line 6 page 3, line 46 - page 4, line 44; claims; examples	1-26
x	EP 0 122 516 A (BAYER AG) 24 October 1984 (1984-10-24) page 1, lines 1-5 page 2, line 1 - page 6, line 8; claims; examples	1–26
x	DE 199 21 415 A (INST VERBUNDWERKSTOFFE GMBH) 16 November 2000 (2000-11-16) page 2, lines 5,6 page 2, line 57 - page 3, line 44; claims; examples	1,7-26
X .	EP 0 656 388 A (ATOCHEM ELF SA) 7 June 1995 (1995-06-07) page 2, lines 1-5 page 2, lines 18-23 page 3, line 27 - page 4, line 57; claims; examples	1-21, 23-26
x	EP 0 292 251 A (TORAY INDUSTRIES) 23 November 1988 (1988-11-23) page 2, lines 9-12 page 2, lines 39-63 page 3, line 56 - page 6, line 23; claims	1,7-26
(	DE 198 26 343 A (CONTITECH HOLDING GMBH) 16 December 1999 (1999-12-16) column 1, lines 3-6 column 2, line 9 - column 4, line 36; claims; example	1-26
(	WO 02/08328 A (BAYER AG; OBRECHT WERNER (DE)) 31 January 2002 (2002-01-31) page 1, lines 4-6 page 2, line 2 - page 5, line 23; claims; examples	1-26
		•

ormation on patent family members

Inte val Application No
PCT/EP2004/052288

di	Patent document ited in search report		Publication date		Patent family member(s)	Publication date
U	JS 5075380	Α	24-12-1991	DE	3743486 A1	13-07-1989
		••		DE	3881666 D1	15-07-1993
				EP	0321830 A1	
				JP		28-06-1989
				JP	1203452 A	16-08-1989
-				UF	2693531 B2 	24-12-1997
E.	P 0153587	Α	04-09-1985	DE	3403576 A1	08-08-1985
				DE	3571452 D1	17-08-1989
				EP	0153587 A2	04-09-1985
				US	4694042 A	15-09-1987
EI	P 0259097	, <b>A</b>	09-03-1988	AU	600967 B2	30-08-1990
				AU	7740287 A	03-03-1988
				BE ·	1001093 A4	11-07-1989
	•			BR	8704317 A	19-04-1988
				CA	1332992 C	08-11-1994
				DE	3728685 A1	10-03-1988
		•		EP	0259097 A2	09-03-1988
			•	FR ·	2603292 A1	04-03-1988
				GB	2194541 A	04-03-1988
				IL	83649 A	12-05-1988
	*			IN	173086 A1	
				IT	1211373 B	05-02-1994
				JP.		18-10-1989
			•	JP. JP	2651825 B2 63061013 A	10-09-1997
			•	KR		17-03-1988
				K R K R	9610847 B1	09-08-1996
		•			9610836 B1	09-08-1996
				LU MV	86975 A1	16-12-1987
				MX .	168111 B	04-05-1993
				NL NZ	8702010 A	16-03-1988
	•		•	NZ	221515 A	26-09-1990
				US	5332782 A	26-07-1994
		•		US Za	5457156 A 8706110 A	10-10-1995 27-04-1988
JP	63081158	A	12-04-1988	NONE		_, 07 1300
FP	0462471	Α	27–12–1991	DE ·	4019799 A1	02_01_1000
-'		••	15 1771	CA	2044743 A1	02-01-1992 22-12-1991
	•			DE	59108167 D1	
				EP .	0462471 A2	17-10-1996
	,			JP .	4226154 A	27-12-1991
				US .	5237001 A	14-08-1992 17-08-1993
 FP	0122516	Δ	24-10-1024	DF	3319549 41	11_10_1004
EP	0122516	Α	24-10-1984	DE CA	3312542 A1	11-10-1984
EP	0122516	Α	24-10-1984	CA	1216088 A1	30-12-1986
EP	0122516	Α	24-10-1984	CA DE	1216088 A1 3462147 D1	30-12-1986 26-02-1987
EP	0122516	Α	24-10-1984	CA DE EP	1216088 A1 3462147 D1 0122516 A1	30-12-1986 26-02-1987 24-10-1984
EP	0122516	Α	24-10-1984	CA DE EP JP	1216088 A1 3462147 D1 0122516 A1 1891749 C	30-12-1986 26-02-1987 24-10-1984 07-12-1994
EP	0122516	Α	24-10-1984	CA DE EP JP JP	1216088 A1 3462147 D1 0122516 A1 1891749 C 6018967 B	30-12-1986 26-02-1987 24-10-1984 07-12-1994 16-03-1994
EP	0122516	Α	24-10-1984	CA DE EP JP JP JP	1216088 A1 3462147 D1 0122516 A1 1891749 C 6018967 B 59189152 A	30-12-1986 26-02-1987 24-10-1984 07-12-1994 16-03-1994 26-10-1984
		A	24-10-1984	CA DE EP JP JP	1216088 A1 3462147 D1 0122516 A1 1891749 C 6018967 B	30-12-1986 26-02-1987 24-10-1984 07-12-1994 16-03-1994
	19921415	A .	24-10-1984	CA DE EP JP JP JP	1216088 A1 3462147 D1 0122516 A1 1891749 C 6018967 B 59189152 A	30-12-1986 26-02-1987 24-10-1984 07-12-1994 16-03-1994 26-10-1984
DE				CA DE EP JP JP US DE CA	1216088 A1 3462147 D1 0122516 A1 1891749 C 6018967 B 59189152 A 4511695 A 19921415 A1	30-12-1986 26-02-1987 24-10-1984 07-12-1994 16-03-1994 26-10-1984 16-04-1985 
DE	19921415	A	16-11-2000	CA DE EP JP JP US	1216088 A1 3462147 D1 0122516 A1 1891749 C 6018967 B 59189152 A 4511695 A	30-12-1986 26-02-1987 24-10-1984 07-12-1994 16-03-1994 26-10-1984 16-04-1985

rmation on patent family members

Inte nal Application No PCT/EP2004/052288

Patent document cited in search report		Publication date	<u>.</u>	Patent family member(s)	Publication date
EP 0656388	Α		DE	69427069 D1	17-05-2001
			DE	69427069 T2	13-09-2001
	•		EP	0656388 A1	07-06-1995
			JP	2856687 B2	10-02-1999
			JP	7195622 A	01-08-1995
			KR	157660 B1	01-12-1998
			US	5637407 A	10-06-1997
		•	US	6217961 B1	17-04-2001
			US	5985392 A	16-11-1999
EP 0292251	Α	23-11-1988	JP	1849369 C	07-06-1994
			JP	-5062901 B	09-09-1993
			JP	63284216 A	21-11-1988
			JP	1016862 A	20-01-1989
•		•	JP	1849375 C	07-06-1994
			JP	5062903 B	09-09-1993
			JР	1016861 A	20-01 <b>-</b> 1989
			JP	1940781 C	09-06-1995
			JP	6070170 B	07-09-1994
	•		DE	3885794 D1	05-01-1994
			DE	3885794 T2	19-05-1994
		•	.EP	. 0292251 A2	23-11-1988
			US	4879328 A	07-11-1989
DE 19826343	A	16-12-1999	DE	19826343 A1	16-12-1999
WO 0208328	Α	31-01-2002	DE	10035493 A1	31-01-2002
			ΑU	7848101 A	05-02-2002
			CA	2416455 A1	17-01-2003
•			WO	0208328 A1	31-01-2002
			ΕP	1307504 A1	07-05-2003
			JP	2004504465 T	12-02-2004
			US	2002077414 A1	20-06-2002